

Fig. 1

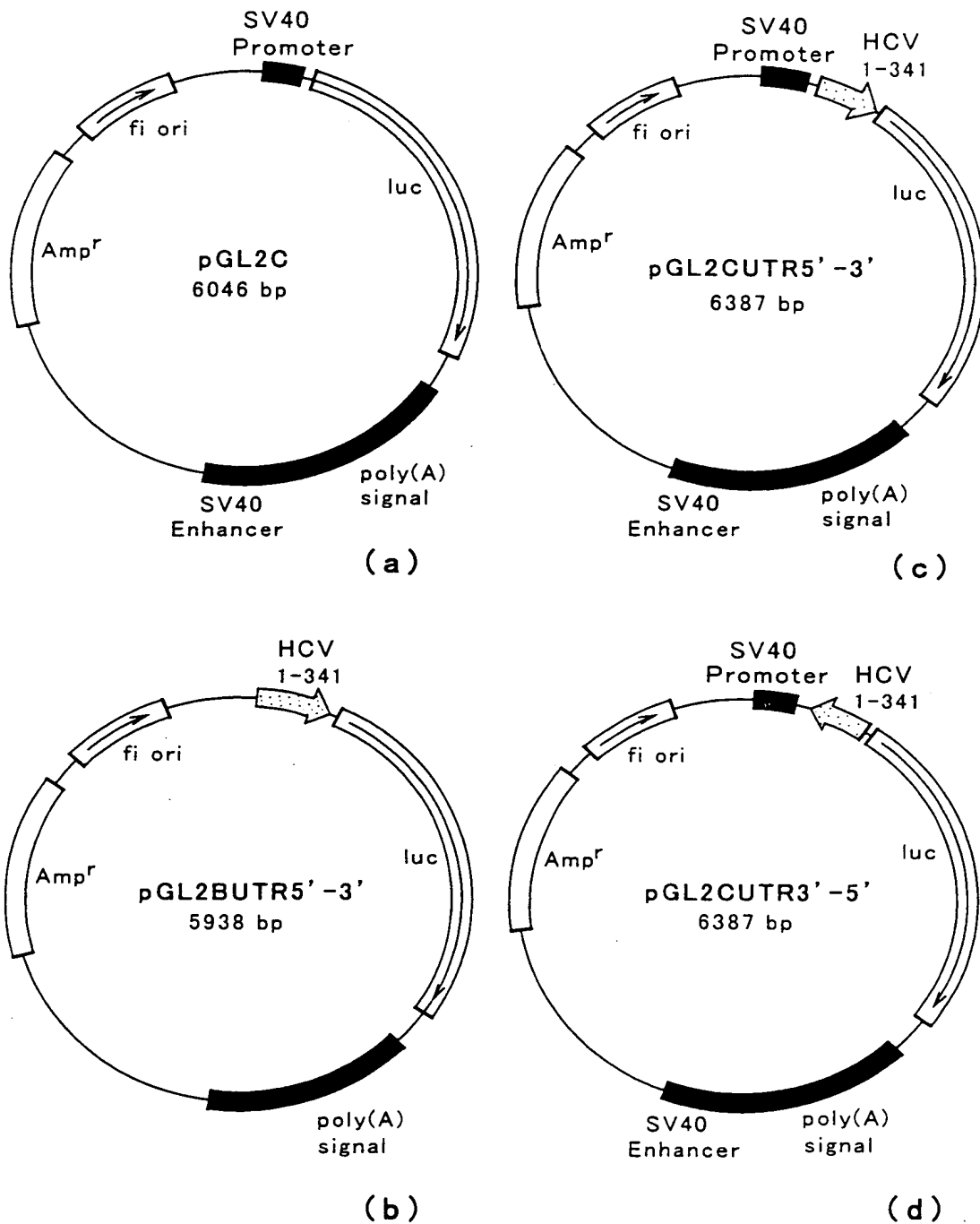
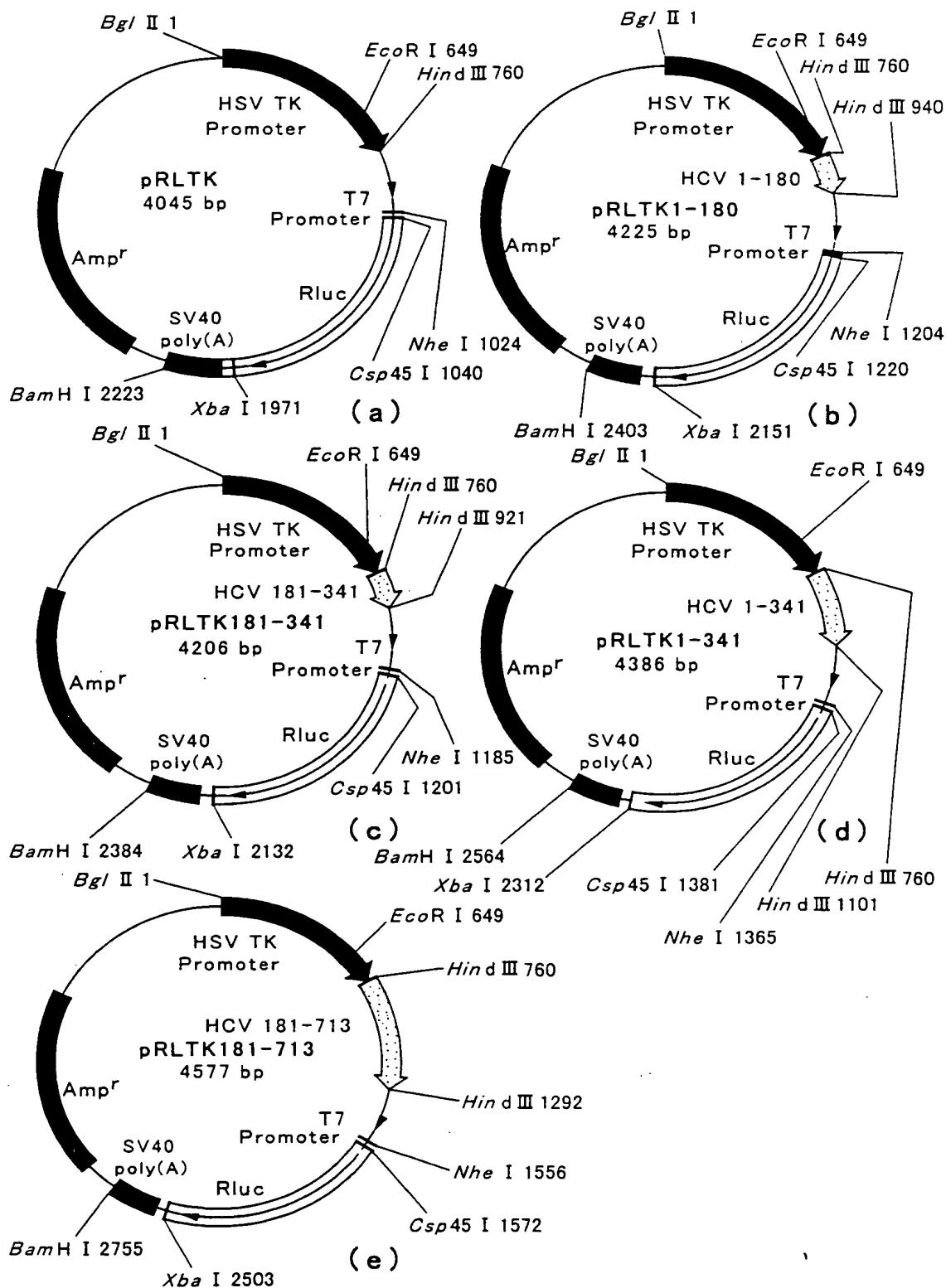


Fig. 2

3  
13



**Fig. 3**



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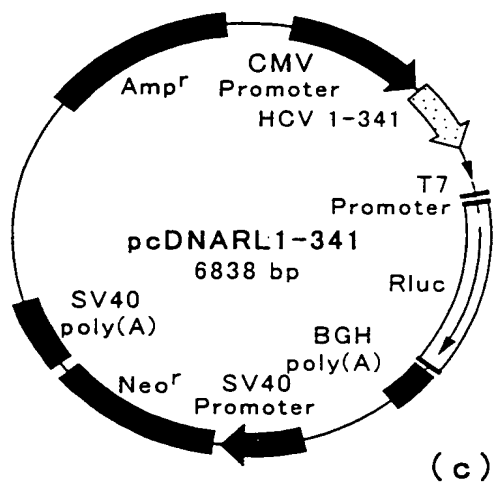
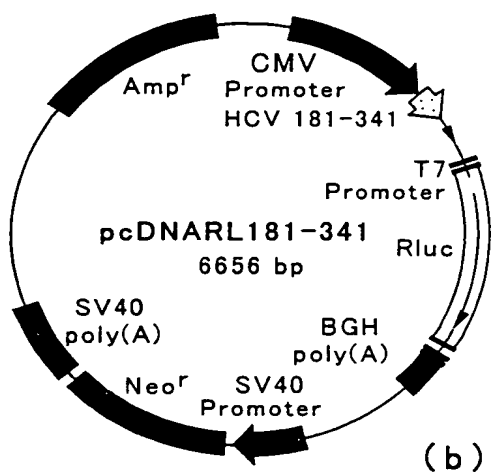
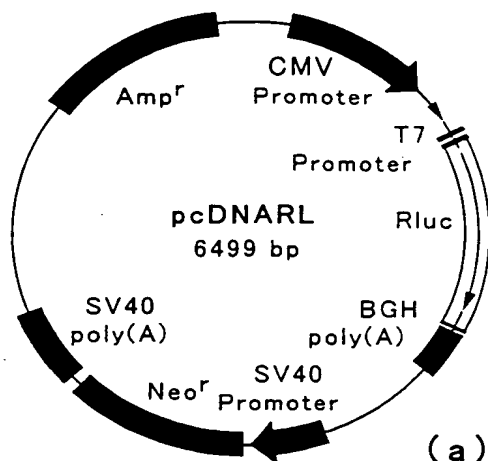
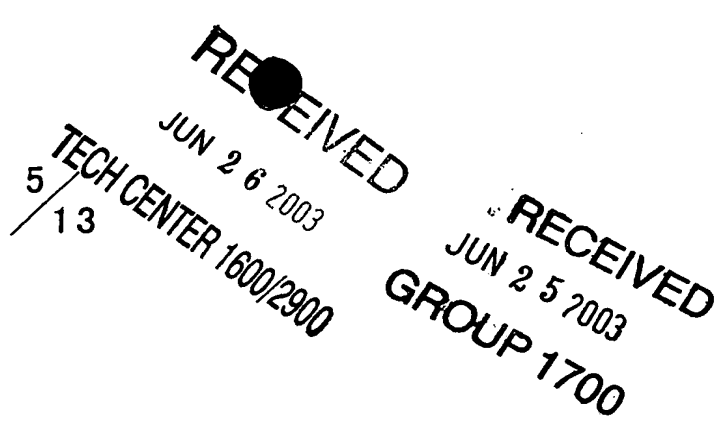


Fig. 4



5' -UTR<sub>341</sub> GCCAGCCCC TGATGGGGG GACACTCCAC CATAGATCAC TCCCCTGTGA 50  
5' -UTR<sub>342</sub> GCCAGCCCC TGATGGGGG GACACTCCAC CATAGATCAC TCCCCTGTGA 50

5' -UTR<sub>341</sub> GGAAGTACTG TCTTCACGCA GAAAGCGTCT AGCCATGGCG TTAGTATGAG 100  
5' -UTR<sub>342</sub> GGAAGTACTG TCTTCACGCA GAAAGCGTCT AGCCATGGCG TTAGTATGAG 100

5' -UTR<sub>341</sub> TGTCGTGCAG CCTCCAGGAC CCCCCCTCCC GGGAGAGCCA TAGTGGTCTG 150  
5' -UTR<sub>342</sub> TGTCGTGCAG CCTCCAGGCC CCCCCCTCCC GGGAGAGCCA TAGTGGTCTG 150

5' -UTR<sub>341</sub> CGGAACCGGT GAGTACACCG GAATTGCCAG GACGACCGGG TCCTTTCTTG 200  
5' -UTR<sub>342</sub> CGGAACCGGT GAGTACACCG GAATTGCCAG GACGACCGGG TCCTTTCTTG 200

5' -UTR<sub>341</sub> GATCAAACCC GCTCAATGCC TGGAGATTTG GCGTGCCCC CGCGAGACTG 249  
5' -UTR<sub>342</sub> GATCAAACCC GCTCAATGCC TGGAGATTTG GCGTGCCCC CGCGAGACTG 250

5' -UTR<sub>341</sub> CTAGCCGAGT AGTGTTGGGT CGCGAAAGGC CTTGTGGTAC TGCCTGATAG 299  
5' -UTR<sub>342</sub> CTAGCCGAGT AGTGTTGGGT CGCGAAAGGC CTTGTGGTAC TGCCTGATAG 300

5' -UTR<sub>341</sub> GGTGCTTGCG AGTGCCCCGG GAGGTCTCGT AGACCGTGCA CC 341  
5' -UTR<sub>342</sub> GGTGCTTGCG AGTGCCCCGG GAGGTCTCGT AGACCGTGCA CC 342

Fig. 5

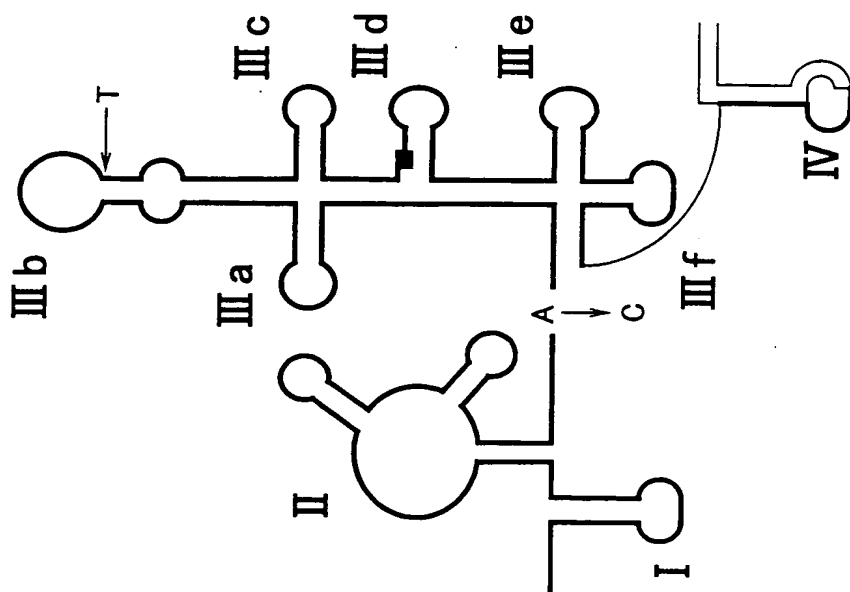


Fig. 6



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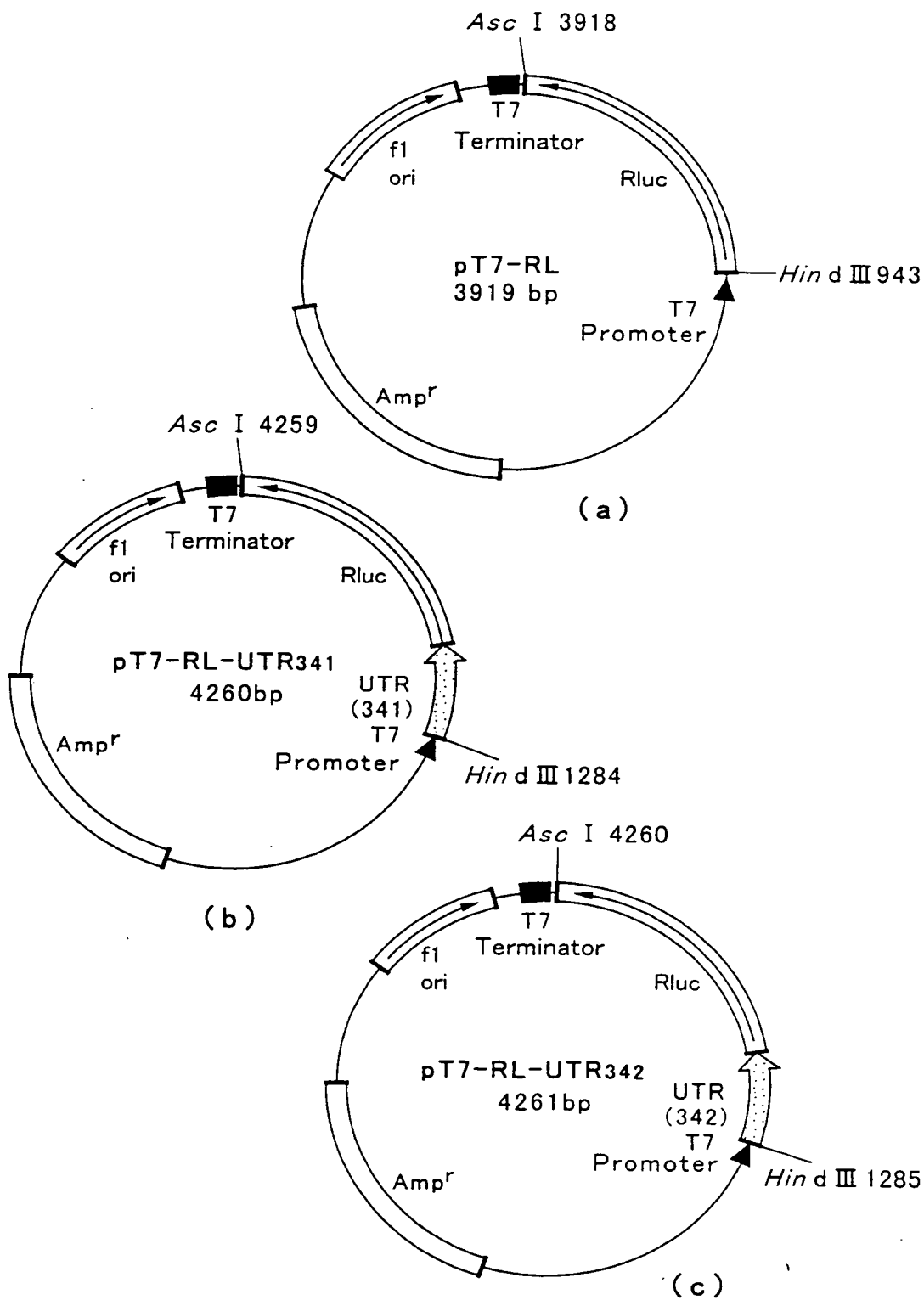


Fig. 7

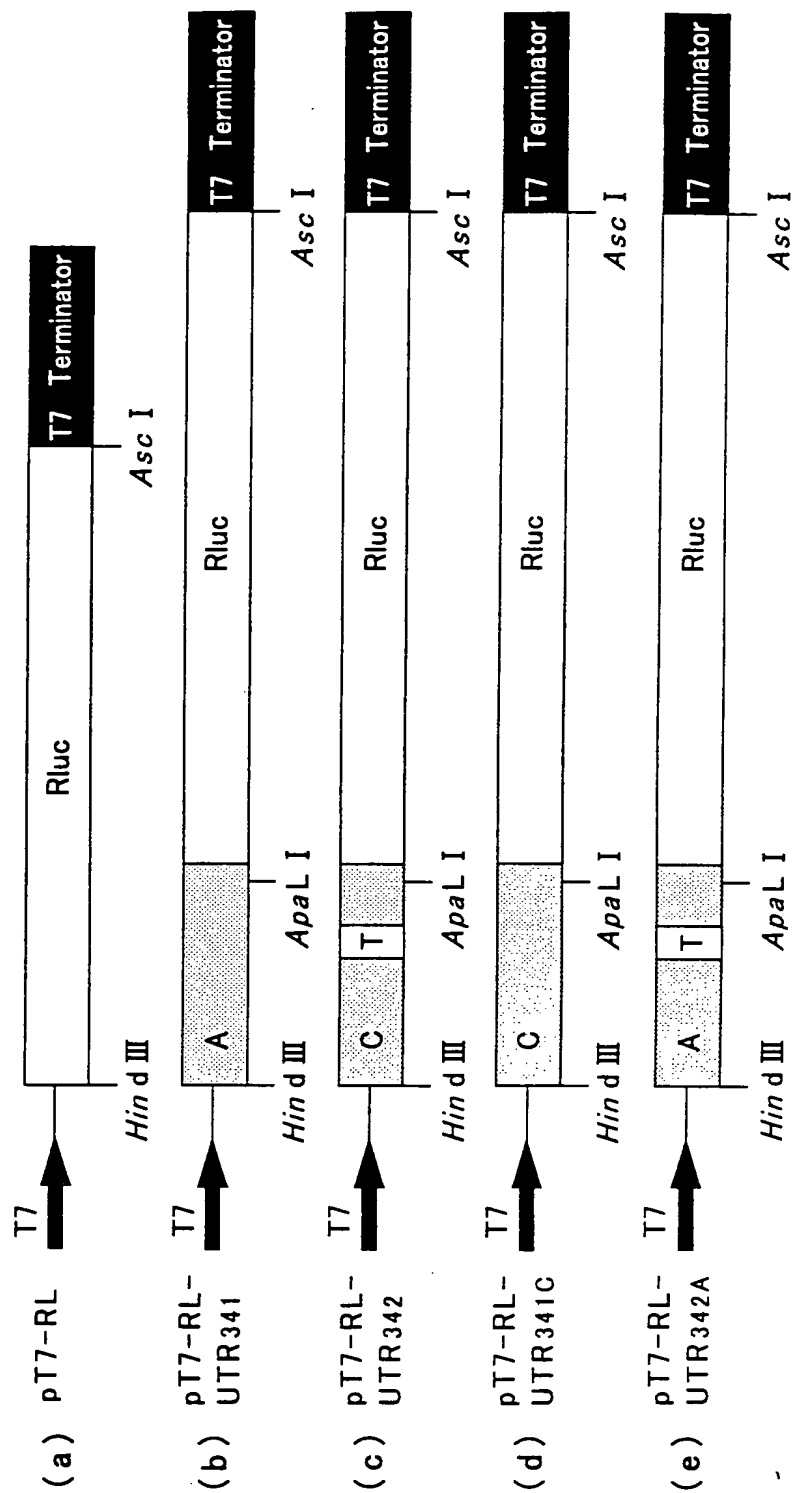


Fig. 8



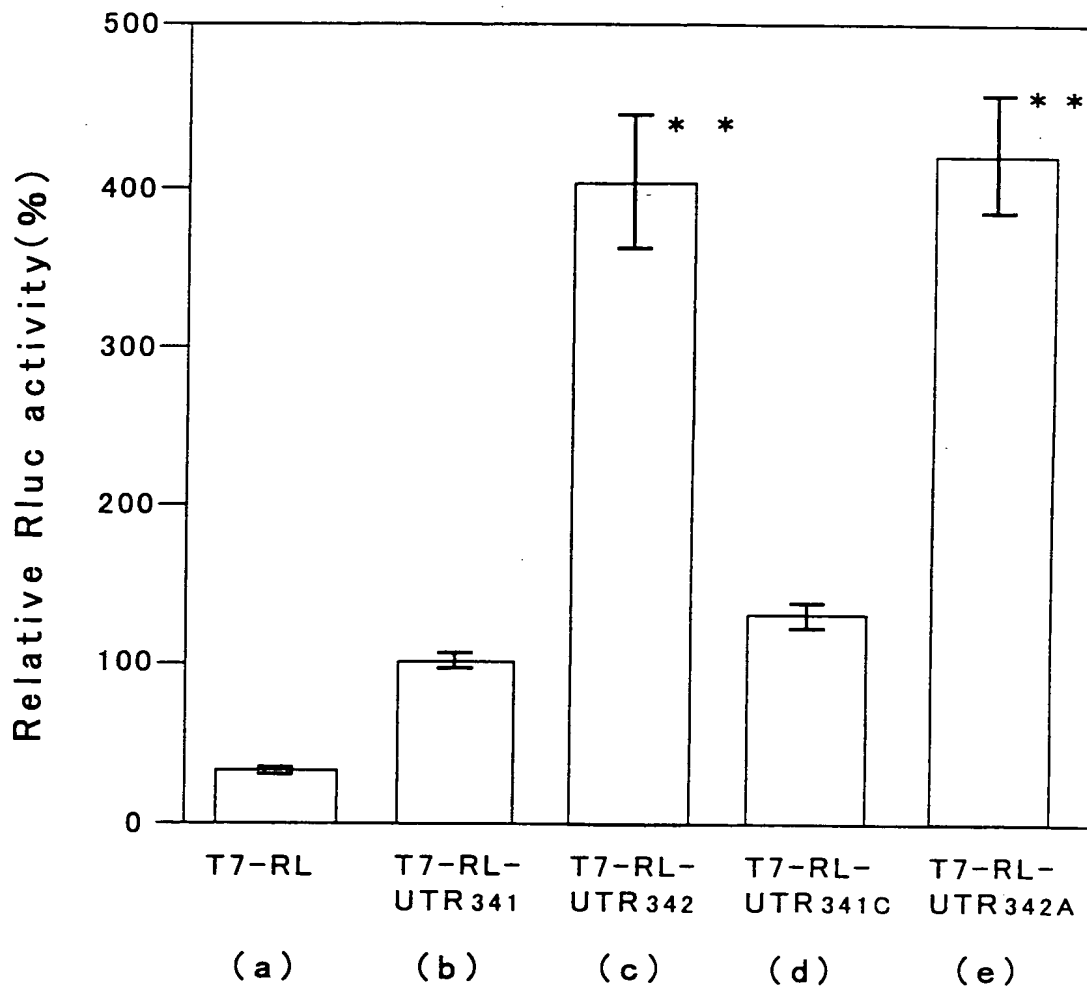


Fig. 9

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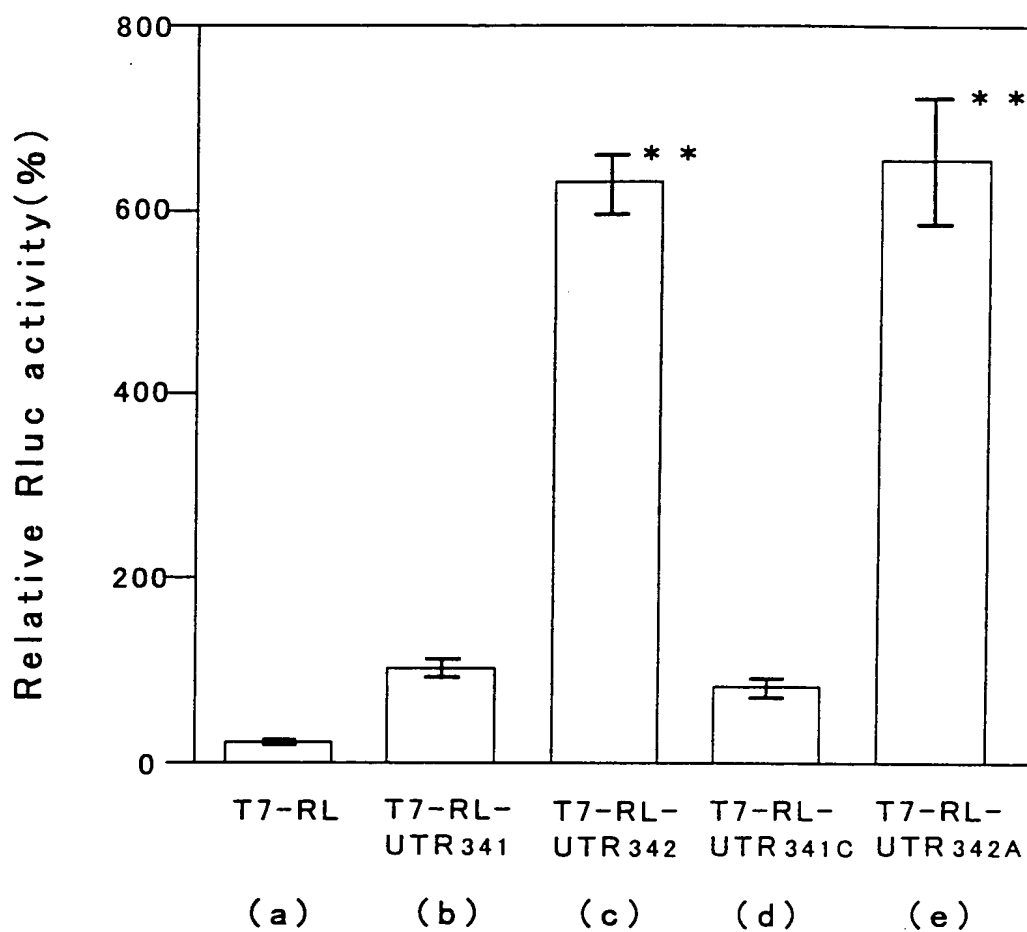
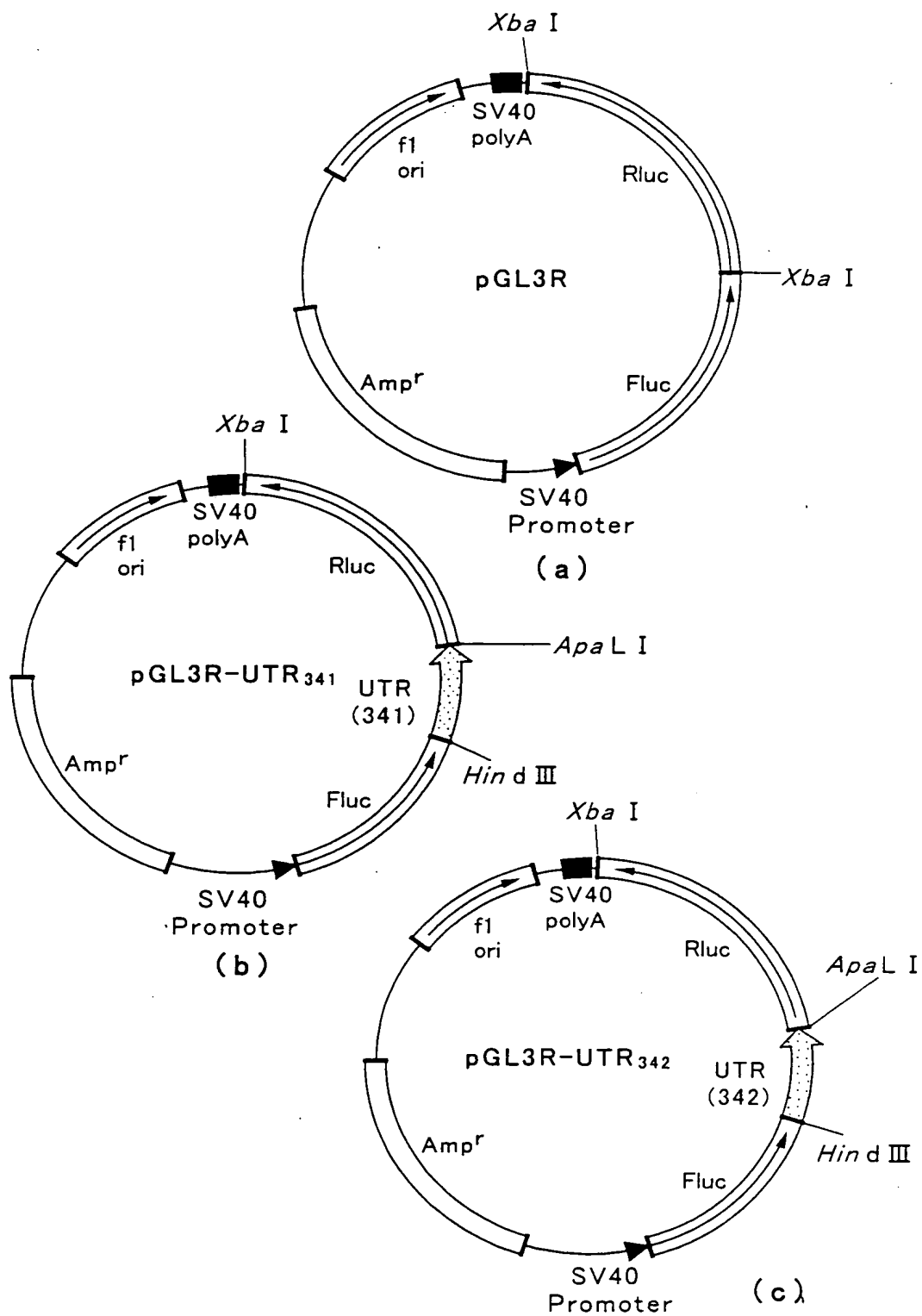


Fig. 10



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**Fig. 11**



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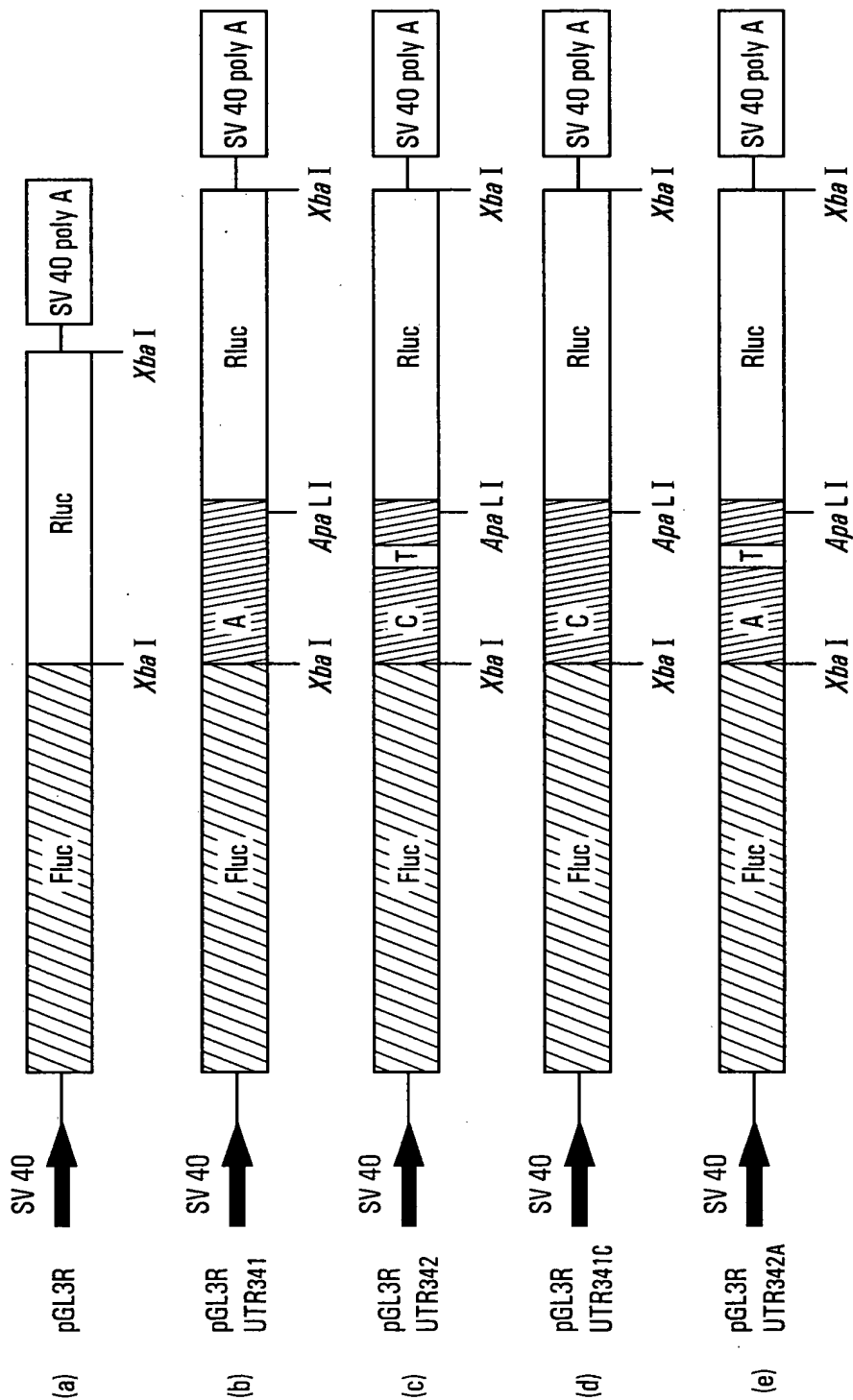


FIG. 12



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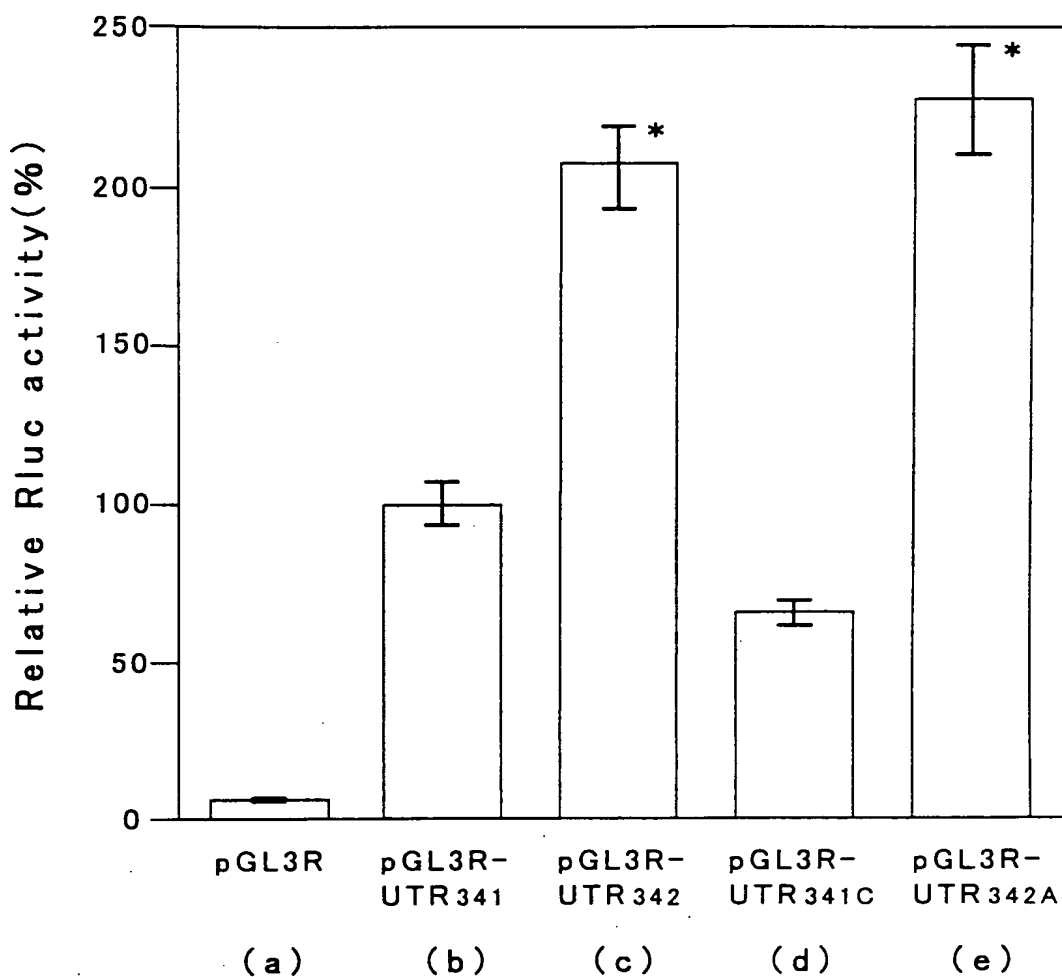


Fig. 13